Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	72	(database or (data adj warehouse)) (fuzzy near3 (logic or match)) ((clean or validate or match) near3 (tuple or record))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/12/01 10:57
S2	1922	(database or (data adj warehouse)) ((clean or validate or match) near3 (tuple or record))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/11/29 09:47
S3	60	(database or (data adj warehouse)) ((clean or validate or match) near3 (tuple or record)) ((substring or (sub adj string) or sub-string or token) near3 (match or compare))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/11/29 09:49
S4	24	(database or (data adj warehouse)) ((clean or validate or match) near3 (tuple or record)) ((substring or (sub adj string) or sub-string or token) near3 (match or compare)) (fuzzy near3 (logic or match))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2005/11/29 09:49
S5	2	("6961721").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/01 10:57

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fuzzy match database input (cleaning OR valid [Search]

Scholar Results **1 - 10** of about **1,240** for <u>fuzzy</u> <u>match</u> <u>database</u> <u>input</u> (<u>cleaning</u> OR <u>validation</u> OR <u>cleansing</u> OR <u>scrubbin</u>

Robust and Efficient **Fuzzy Match** for Online Data **Cleaning**
S Chaudhuri, K Ganjam, V Ganti, R Motwani - SIGMOD Conference, 2003 - portal.acm.org
... **match** operation that is resilient to **input** errors can ... data warehouses are built atop
database systems ... robustness and efficiency that the **fuzzy match** solution is ...
Cited by 38 - Web Search - dbis.informatik.hu-berlin.de - cs.wisc.edu - coe.uncc.edu - all 6 versions »

Data **Cleaning** in Microsoft SQL Server 2005
S Chaudhuri, K Ganjam, V Ganti, R Kapoor, V ... - Proceedings of the 2005 ACM SIGMOD international conference ..., 2005 -
portal.acm.org
... ultimately to data destinations (such as the final warehouse **database**). ... Designer,
where a sample pipeline is using **Fuzzy** Lookup to **match** and route dirty ...
Web Search - portal.acm.org

A Probabilistic Deduplication, **Record** Linkage and Geocoding System
P Christen, T Churches - cs.anu.edu.au
... User **input** records are cleaned and standardised before ... scientists and in the **database**
community, whereas it is ... R.: Robust and efficient **fuzzy match** for online ...
View as HTML - Web Search - acrc.unisa.edu.au - cs.anu.edu.au - datamining.anu.edu.au - all 5 versions »

Identity Authentication technology Based on Fingerprint Recognition in CSCW
N Zhang, Z Yang - Computer Supported Cooperative Work in Design, 2004. ..., 2004 - ieeexplore.ieee.org
... matching: use the results of the step c) to **match** the model records in the **database**
to estimate ... Image Analysis Algorithm" and "**Fuzzy** Logic Algorithm ...
Web Search - ieeexplore.ieee.org

Parallel Computing Techniques for High-Performance Probabilistic **Record** Linkage
P Christen, M Hegland, S Roberts, OM Nielsen, T ... - publichealth.gov.au
... identity or merge/purge problem [7]. **Fuzzy** techniques and ... to resolve whether the
pair is a **match** or not ... for **Database** Mining, Workshop on **Database** Support for ...
View as HTML - Web Search - esvc001051.wic014u.server-web.com - cuttlefish.anu.edu.au - datamining.anu.edu.au - all 8
versions »

[PS] High-Performance Computing Techniques for **Record** Linkage
P Christen, J Zhu, M Hegland, S Roberts, OM ... - Proceedings of the Australian Health Outcomes Conference (..., 2002 -
cuttlefish.anu.edu.au
... **Fuzzy** techniques and methods from information retrieval have been ... resolve whether
the pair is a **match** or not ... Data- base Mining, Workshop on **Database** Support for ...
Cited by 1 - View as HTML - Web Search - datamining.anu.edu.au - cs.anu.edu.au - cs.anu.edu.au - all 5 versions »

Real-world Data is Dirty: Data **Cleansing** and The Merge/Purge Problem
MA Hernandez, SJ Stolfo - Data Mining and Knowledge Discovery, 1998 - dns2.icar.cnr.it
... an inexact **match** has been studied by the **Fuzzy** ... eciently perform queries over large
fuzzy relational databases ... where N is the number of records in the **database**. ...
Cited by 103 - View as HTML - Web Search - msci.memphis.edu - cs.columbia.edu - hercules.ece.utexas.edu - all 11 versions »

Robust Identification of **Fuzzy** Duplicates
V Ganti, S Chaudhuri, R Motwani - Proceedings of the 21st IEEE ICDE International Conference ..., 2005 -
doi.ieeecomputersociety.org
... for the edit distance or the **fuzzy match** similarity functions ... of it being already
in the **database** buffer ... Second, the procedure for ordering **input** tuples has to ...
Cited by 2 - Web Search

SPIDER: Flexible Matching in Databases
N Koudas, A Marathe, D Srivastava - Proceedings of the 2005 ACM SIGMOD international conference ..., 2005 - portal.acm.org
... S PIDER asks the user to **input** one or more ... Robust and efficient **fuzzy match** for online
data **cleaning**. ... Approximate string joins in a **database** (almost) for free. ...
Web Search - portal.acm.org

Models and Indices for Integrating Unstructured Data with a Relational **Database**
S Sarawagi - springerlink.com
... a correlated prediction problem over all **input** records pairs ... have been proposed in
the **database** or IR ... Robust and efficient **fuzzy match** for online data **cleaning**. ...
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